

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph beginning at page 17, line 15, with the following amended paragraph:

For the release agent, one having a small molecular weight, such as polyethylene wax, polypropylene wax, and an olefin resin having a small molecular weight, may be used. Besides, a fatty acid metal salt may be used. For the olefin resin having a small molecular weight, polypropylene, polyethylene, a propylene-ethylene copolymer, etc., may be used. For the fatty acid, a natural fatty acid or a synthetic fatty acid having 4-40 carbon atoms, which may be saturated or unsaturated and may have a hydroxyl, aldehyde, or epoxy group, may be used. For example, For example, caproic acid(~~Korean Characters~~), caprylic acid, capric acid, lauric acid, myristic acid, myristate oleic acid palmitic acid, palmitoleic acid, stearic acid, oleic acid, linoleic acid, arachic acid, behenic acid, erucic acid(~~Korean Characters~~), montanic acid, isostearic acid, epoxystearic acid, etc., may be used. The release agent is preferably comprised at 0.05-5 parts by weight per 100 parts by weight of the binder resin. In particular, polypropylene is preferable.

Please replace paragraph beginning at page 19, line 13, with the following amended paragraph:

<Example 2-~~96~~ 2-88 and Comparative Examples 4-~~16~~ 1-20>

Please replace Table 3 beginning at page 20 with the following amended table:

Table 3

Category Example No.	Organic fine particle (parts by weight)	Hydrophobic silica (parts by weight)	Titanium oxide (parts by weight)
2	PS/BMA A, 0.05	0.5	1.0
3	PS/BMA A, 1.5	0.5	1.0
4	PS/BMA A, 2.5	0.5	1.0
5	PS/BMA A, 0.05	1.0	1.0
6	PS/BMA A, 1.5	1.0	1.0
7	PS/BMA A, 2.5	1.0	1.0
8	PS/BMA A, 0.05	1.5	1.0
9	PS/BMA A, 1.5	1.5	1.0
10	PS/BMA A, 2.5	1.5	1.0
11	PS/BMA B, 0.05	0.5	1.0
12	PS/BMA B, 1.5	0.5	1.0
13	PS/BMA B, 2.5	0.5	1.0
14	PS/BMA B, 0.05	1.0	1.0
15	PS/BMA B, 1.5	1.0	1.0
16	PS/BMA B, 2.5	1.0	1.0
17	PS/BMA B, 0.05	1.5	1.0
18	PS/BMA B, 1.5	1.5	1.0
19	PS/BMA B, 2.5	1.5	1.0
20	PS/BMA C, 0.05	0.5	1.0
21	PS/BMA C, 1.5	0.5	1.0
22	PS/BMA C, 2.5	0.5	1.0
23	PS/BMA C, 0.05	1.0	1.0
24	PS/BMA C, 1.5	1.0	1.0
25	PS/BMA C, 2.5	1.0	1.0
26	PS/BMA C, 0.05	1.5	1.0
27	PS/BMA C, 1.5	1.5	1.0
28	PS/BMA C, 2.5	1.5	1.0
29	PS/BMA D, 0.05	0.5	1.0
30	PS/BMA D, 1.5	0.5	1.0
31	PS/BMA D, 2.5	0.5	1.0
32	PS/BMA D, 0.05	1.0	1.0

*Adjust Row Height??*

Category <u>Example No.</u>	Organic fine particle (parts by weight)	Hydrophobic silica (parts by weight)	Titanium oxide (parts by weight)
33	PS/BMA D, 1.5	1.0	1.0
34	PS/BMA D, 2.5	1.0	1.0
35	PS/BMA D, 0.05	1.5	1.0
36	PS/BMA D, 1.5	1.5	1.0
37	PS/BMA D, 2.5	1.5	1.0
38	PS/BMA E, 0.05	0.5	1.0
39	PS/BMA E, 1.5	0.5	1.0
40	PS/BMA E, 2.5	0.5	1.0
41	PS/BMA E, 0.05	1.0	1.0
42	PS/BMA E, 1.5	1.0	1.0
43	PS/BMA E, 2.5	1.0	1.0
44	PS/BMA E, 0.0.5	1.5	1.0
45	PS/BMA E, 1.5	1.5	1.0
46	PS/BMA E, 2.5	1.5	1.0
47	PS/BMA F, 0.05	0.5	1.0
48	PS/BMA F, 1.5	0.5	1.0
49	PS/BMA F, 2.5	0.5	1.0
50	PS/BMA F, 0.0.5	1.0	1.0
51	PS/BMA F, 1.5	1.0	1.0
52	PS/BMA F, 2.5	1.0	1.0
53	PS/BMA F, 0.05	1.5	1.0
54	PS/BMA F, 1.5	1.5	1.0
55	PS/BMA F, 2.5	1.5	1.0
56	PS/BMA G, 0.05	0.5	1.0
57	PS/BMA G, 1.5	0.5	1.0
58	PS/BMA G, 2.5	0.5	1.0
59	PS/BMA G, 0.05	1.0	1.0
60	PS/BMA G, 1.5	1.0	1.0
61	PS/BMA G, 2.5	1.0	1.0

Category <u>Example No.</u>	Organic fine particle (parts by weight)	Hydrophobic silica (parts by weight)	Titanium oxide (parts by weight)
62	PS/BMA G, 0.05	1.5	1.0
63	PS/BMA G, 1.5	1.5	1.0
64	PS/BMA G, 2.5	1.5	1.0
65	PS/BMA H, 0.05	0.5	1.0
66	PS/BMA H, 1.5	0.5	1.0
67	PS/BMA H, 2.5	0.5	1.0
68	PS/BMA H, 0.05	1.0	1.0
69	PS/BMA H, 1.5	1.0	1.0
70	PS/BMA H, 2.5	1.0	1.0
71	PS/BMA H, 0.05	1.5	1.0
72	PS/BMA H, 1.5	1.5	1.0
73	PS/BMA H, 2.5	1.5	1.0
74	PS/BMA I, 0.05	0.5	1.0
75	PS/BMA I, 1.5	0.5	1.0
76	PS/BMA I, 2.5	1.0	1.0
77	PS/BMA I, 0.05	1.0	1.0
78	PS/BMA I, 1.5	1.0	1.0
79	PS/BMA I, 2.5	1.5	1.0
80	PS/BMA I, 0.05	1.5	1.0
81	PS/BMA I, 1.5	1.5	1.0
82	PS/BMA I, 2.5	1.5	1.0
83	PS/BMA E, 1.5	0.5	0.3
84	PS/BMA E, 1.5	0.5	2.5
85	PS/BMA E, 1.5	1.0	0.3
86	PS/BMA E, 1.5	1.0	2.5
87	PS/BMA E, 1.5	1.5	0.3
88	PS/BMA E, 1.5	1.5	2.5

Please replace Table 4 beginning at page 23 with the following amended table:

Table 4

<u>Category</u> <u>Comparative</u> <u>Example No.</u>	Organic fine particle (parts by weight)	Hydrophobic silica (parts by weight)	Titanium oxide (parts by weight)
1	PS/BMA E, 1.5	1.0	0.2
2	PS/BMA E, 1.5	1.0	2.6
3	PS/BMA E, 1.5	0.4	1.0
4	PS/BMA E, 1.5	1.6	1.0
5	-	1.0	1.0
6	-	1.0	1.0
7	PS/BMA E, 1.5	-	1.0
8	PS/BMA E, 1.5	-	1.0
9	PS/BMA E, 1.5	1.0	-
10	PS/BMA E, 1.5	1.0	-
11	PS/BMA E, 0.03	0.5	1.0
12	PS/BMA E, 3.0	0.5	1.0
13	PS/BMA E, 0.03	1.0	1.0
14	PS/BMA E, 3.0	1.0	1.0
15	PS/BMA E, 0.03	1.5	1.0
16	PS/BMA E, 3.0	1.5	1.0
17	PS/BMA J 1.5	0.5	1.0
18	PS/BMA K 1.5	0.5	1.0
19	PS/BMA L 1.5	0.5	1.0
20	PS/BMA M 1.5	0.5	1.0